

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): An electrode for a dye-sensitized solar cell electrode comprising a laminated film for a dye-sensitized solar cell and a porous semiconductor layer formed on its transparent conductive layer,

wherein the A-laminated film for a dye-sensitized solar cell is characterized by comprising a polyester film and a transparent conductive layer formed on one side thereof, the transparent conductive layer having a surface tension of ~~40~~ 65 mN/m or greater;

wherein the polyester film has a light transmittance of no greater than 2% at a wavelength of 370 nm and a light transmittance of 70% or greater at 400 nm; and

wherein the polyester film has an absolute value of no greater than 0.8% for the difference in the heat shrinkage rates in the lengthwise direction and widthwise direction of the film upon heating for 10 minutes at 200°C.

2-4. (canceled).

5. (currently amended): An electrode for a dye-sensitized solar cell electrode A ~~laminated film for a dye-sensitized solar cell~~ according to claim 1, wherein the polyester film has a heat shrinkage of 0-0.5% in the lengthwise direction of the film upon heating for 10 minutes at 200°C.

6. (currently amended): An electrode for a dye-sensitized solar cell electrode A ~~laminated film for a dye-sensitized solar cell~~ according to claim 1, which further comprises a

readily adhesive layer with a thickness of 10-200 nm between the polyester film and the transparent conductive layer.

7. (currently amended): An electrode for a dye-sensitized solar cell electrode A
~~laminated film for a dye-sensitized solar cell~~ according to claim 6, which further comprises a
hard coat layer between the readily adhesive layer and the transparent conductive layer.

8. (currently amended): An electrode for a dye-sensitized solar cell electrode A
~~laminated film for a dye-sensitized solar cell~~ according to claim 1, which further comprises an
anti-reflection layer on the side of the laminated film opposite the transparent conductive layer
side.

9. (canceled).

10. (currently amended): An electrode for a dye-sensitized solar cell electrode
according to ~~claim 9~~ claim 1, wherein the porous semiconductor layer comprises at least one type
of metal oxide selected from the group consisting of titanium oxide, zinc oxide and tin oxide.

11. (withdrawn-currently amended): A process for production of an electrode as
claimed in ~~claim 9~~ claim 1, which electrode is for a dye-sensitized solar cell, characterized by
forming a transparent conductive layer on one side of a polyester film having an absolute value
of no greater than 0.8% for the difference in the heat shrinkage rates in the lengthwise direction
and widthwise direction of the film upon treatment for 10 minutes at 200°C, and baking a metal
oxide thereover at 170-250°C to form a porous semiconductor layer.

12. (withdrawn): A process for production of an electrode for a dye-sensitized solar
cell according to claim 11, wherein the metal oxide is at least one type of metal oxide selected
from the group consisting of titanium oxide, zinc oxide and tin oxide.

13. (withdrawn): An electrode for a dye-sensitized solar cell which is produced by the production process of claim 11.